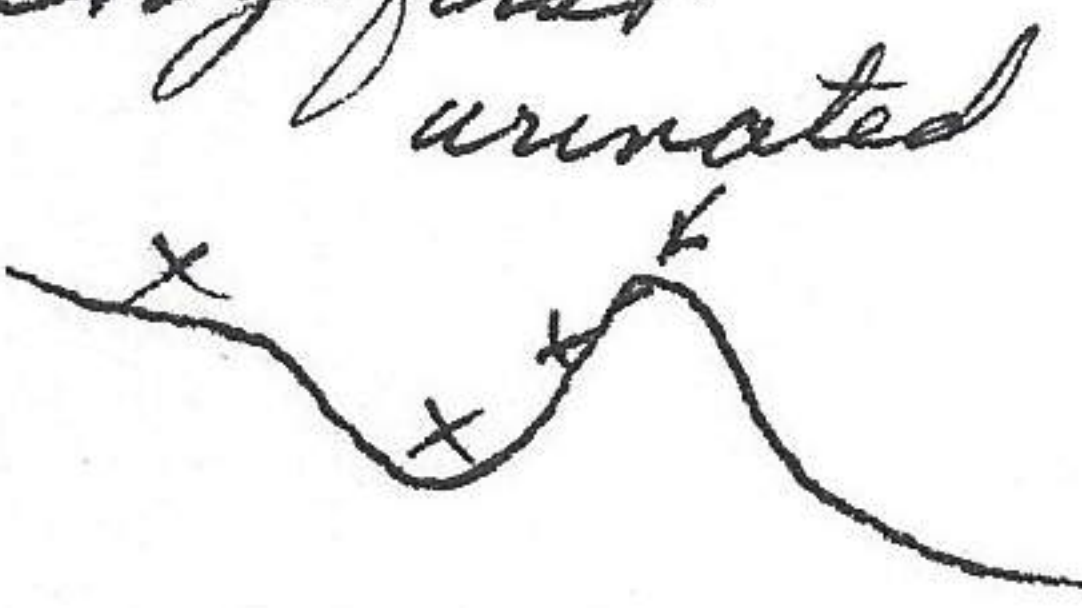


same position as on W side. numbers starting from 1. Redtail at juniper point to SE. Bald eagle 10:50 AM flew over middle of dam from E to W at about 50' higher than dam. Deer continued N to no 10 stake then E. At station 3 a coyote urinated on cement marker and then scratched grass and snow toward urination spot but not accurately. Examined roosting cup in snow 4 inches wide + 3 inches deep with grass partly covering above. The coyote mentioned above entered route of markers from the SE at 1+100'. Stride most of the way 18 inches. It continued to 3, then to ditch below where it followed N the entire distance observed, walking first on one side, then the other and sometimes in middle <sup>urinated</sup> at 4+175' it again urinated but this time on top of ditch and again scratched grass & snow but ineffective in covering urination spot. This is a distance of 275 feet since last urinated. It left at station 5+100 and went to top of dam but I could not tell whether it continued N or S on upper dam road. At station 10 and 11 the marker is in middle of drainage ditch, no 11 is also no 11 from the marker at outlet. There are 8 markers N of this one (which is capped with cement cylinder) to end of dam to N. On return home via parkway, noted 3 sparrow hawk. (see next page insert for distribution on dam)



402 Yorkshire Dr., Lawrence, Douglas Co., Kansas  
Feb. 1, 1981

First tree sparrow at feeder. Single individual,

Feb. 2, 1981

Another tree sparrow at feeder. The house finch <sup>(2)</sup> visits feeder a short period each day. In the last week there has been an increase in goldfinch and a slight decrease in pine siskin.

Clinton Reservoir, W side dam, Douglas Co., Kansas  
Feb. 3, 1981

checked tracks along service road at base of dam. The snow that came Jan 31, 1980 is still on the ground and the cold weather has kept the original cover with not much depreciation of the snow. Tracks still visible of Jan 31. Will record these tracks plus new ones made since that time which